

July 11, 2018

Re: Orthopaedic Surgery Publication Update

The following information is provided to the faculty as an update of Departmental publications as of **July, 2018**. **ALL** Departmental papers are listed as they appear in PubMed, in alphabetical order. FY 2018 to date total is: **3** (unique manuscripts). Number of faculty with publications: **4** (2 clinical, 2 research/adjunct).

* Indicates paper listed under multiple faculty members.

Indicates new listing this reporting period.

Clinical Faculty

Adult Reconstruction

C. Lowry Barnes, MD

1. Mears SC, Wilson MR, Mannen EM, Tackett SA, Barnes CL. Position of the Hip in Yoga. J Arthroplasty. 2018 Jul;33(7):2306-2311. doi: 10.1016/j.arth. .2018.02.070. Epub 2018 Feb 23. PMID: 29573916

Paul K. Edwards, MD

Simon C. Mears, MD, PhD

2. Mears SC, Wilson MR, Mannen EM, Tackett SA, Barnes CL. Position of the Hip in Yoga. J Arthroplasty. 2018 Jul;33(7):2306-2311. doi: 10.1016/j.arth. .2018.02.070. Epub 2018 Feb 23. PMID: 29573916

Jeffrey B. Stambough, MD

Foot & Ankle

Robert D. Martin, MD

Hand

John W. Bracey, MD

G. Thomas Frazier, MD

Mark A. Tait, MD

Theresa O. Wyrick, MD

Shoulder

Shahryar Ahmadi, MD

Charles Pearce, MD

Spine

David B. Bumpass, MD

Sam Overley, MD

Richard E. McCarthy, MD

Sports

Lawrence O'Malley, MD

Jack Vander Schilden, MD

Trauma

Steven M. Cherney, MD

Rob Garrison, MD

Regis Renard, MD

Tumor

Corey O. Montgomery, MD

Richard W. Nicholas, MD

Peds

R. Dale Blasier, MD

Brien M. Rabenhorst, MD

Brant C. Sachleben, MD

Research Faculty

Maria Schuller Almeida, PhD

Alex S. Biris, PhD

Kristie B. Hadden, PhD

Srividhya Iyer, PhD

Erin M. Mannen, PhD

3. Mears SC, Wilson MR, Mannen EM, Tackett SA, Barnes CL. Position of the Hip in Yoga. *J Arthroplasty*. 2018 Jul;33(7):2306-2311. doi: 10.1016/j.arth. .2018.02.070. Epub 2018 Feb 23. PMID: 29573916
4. Mannen EM, Friis EA, Sis HL, Wong BM, Cadel ES, Anderson DE. The rib cage stiffens the thoracic spine in a cadaveric model with body weight load under dynamic moments. *J Mech Behav Biomed Mater*. 2018 Aug;84:258-264. Doi: 10.1016/j.jmbbm.2018.05.019. Epub 2018 May 16. PMID: 29852313

Stavros C. Manolagas, MD, PhD

Roy Morello, PhD

5. O'Brien CA, Morello R. Modeling Rare Bone diseases in Animals. *Curr Osteoporos Rep*. 2018 Aug;16(4):458-465. Doi: 10.1007/s11914-018-0452-x. Review. PMID: 29540309

If faculty are aware of any missed citations, please let Janet Williams know ASAP to ensure these publications are captured for tracking our growing academic success and continued accreditation.